

Systematic Review Data Extraction Form

Study Details			
Study ID:	Reviewer initials:		
First author surname, initial:	Year of publication:		
Journal name:			
Mada da (20)			
Methods (20)			
Study design:	Study setting:		
Sample Size:	Study population:		
Intervention target:			
(tobacco, physical activity, diet quality, sleep-wake disturbance, alcohol, cannabis, illicit drug)			
Type of intervention:			
SELECTION BIAS (low, unclear, high):			
Random sequence generation:			
Allocation concealment:			
PERFORMANCE BIAS (low, unclear, high):			
Blinding of participants and personnel:			
DETECTION BIAS (low, unclear, high):			
Blinding of outcome assessment:			
Mode of outcome assessment:			
Frode of outcome assessment.			
ATTRITION BIAS (low, unclear, high):			
Approached = Eligible =	Consented = Baseline =		
Intervention completion rates =			
Follow-up 1= Follow-up 2 =	Follow-up 3 =		
Incomplete outcome data short term?	•		
meompiete outcome data short term:			
Incomplete outcome data long term?			



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Results (20)			
REPORTING BIAS (low, unclear, high):			
Primary outcome, incl. endpoint:			
Other outcomes, incl. endpoint:			
Phase of bipolar disorder for participants at 1	recruitment:		
Age at baseline:	Gender split:		
	den	uci spiic.	
PRIMARY OUTCOME:			
Data analysis approach:	Management of missing dat	īa:	
Statistical results – Coefficient:	95% CI:	p-value:	
Adjusted for:			
OTHER OUTCOMES: (detail)			
Statistical results – Coefficient:	95% CI:	p-value:	
Adjusted for:		1	
OTHER OUTCOMES: (detail, and add as nece	ecarul		
CTILK OUTCOMES. (actail, and add as nece	.33a1 y j		
Statistical results - Coefficient:	95% CI:	p-value:	
Adjusted for:			
Multiple health behavior outcomes reported? (Y/N)			
Details of multiple health behavior outcomes:			
Medication side effects reported: (detail)			
Patient acceptability reported: (detail)			
Main/Additional Findings:			
main/municipal i munigs.			
Study limitations:			
Selective outcome reporting? (rating A-I):			
(as per ORBIT classification system, 21)			